

Whirlpool® Energy-Efficient Air Handlers

# Find Your Comfort Zone



WAHMS, WAHME, WAHMV, WMAHM & WMAHV Series Air Handlers

# Energy-Efficient Air Handlers

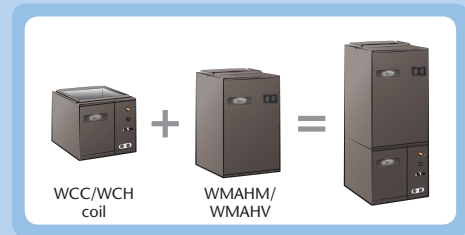


## Fresh Air Comfort, Whatever the Season

Like all Whirlpool® Home Cooling and Heating products, our Air Handlers are designed with your year-round comfort in mind. Working in tandem with an outdoor air conditioner or heat pump, these units quietly and efficiently circulate air throughout the home. Available as complete 1-piece units or as modular 2-piece blowers designed to be paired with a matched coil, sizes range from 1.5–5 tons.



\*\*Also compatible with R22 refrigerant for replacement applications.



### Whirlpool® WAHMS, WAHME & WAH MV Series 1-Piece Air Handlers

- **Air Conditioning & Heat Pump Applications**  
Sizes range from 1.5–5 tons. Multi-position for upflow, downflow and horizontal installations.
- **Drain Pan with Secondary Connection**  
Allows drainage even when primary pan is plugged; secondary connection provides broader installation options.
- **Steel Cabinet with DuraShield™ Coating**  
Offers a low cabinet air leak rating and long-lasting durability that resists scratches and rust.
- **Multi-Speed PSC Direct-Drive Motor (WAHMS Series)**  
Enables air circulation at multiple speeds for greater comfort and operating efficiency.
- **Programmed Multi-Speed EEM Direct-Drive Motor (WAHME Series)**  
Starts softly on low speed while gradually ramping up for reliable, long-term performance and efficiency.
- **Variable Speed ECM Direct-Drive Motor (WAH MV Series)**  
Starts softly on low speed while gradually ramping up to optimal performance. Offers infinite settings for increased comfort, quieter operation and energy savings when compared to conventional motors.
- **Adjustable Airflow Settings (WAH MV Series)**  
Optimizes airflow by means of 14 field-selectable settings, providing greater operational efficiency and increased comfort.
- **Built-in Fan Time Delay Relay**  
Increases the SEER rating by optimizing efficiency.
- **Auxiliary Electric Heat**  
Accepts electric heat kits from 3kw–21kw as field-installed options.

### Whirlpool® WMAHM & WMAHV Series 2-Piece Modular Blowers

- **Air Conditioning & Heat Pump Applications**  
Sizes range from 1.5–5 tons. Multi-position for upflow, downflow and horizontal installations.
- **Steel Cabinet with DuraShield™ Coating**  
Offers a low cabinet air leak rating and long-lasting durability that resists scratches and rust.
- **Foil-Faced Insulated Cabinet Lining**  
Helps minimize operating sound and reduce possible cabinet condensation build-up.
- **Multi-Speed PSC Direct-Drive Motor (WMAHM Series)**  
Enables air circulation at multiple speeds for greater comfort and operating efficiency.
- **Variable Speed ECM Direct-Drive Motor (WMAHV Series)**  
Starts softly on low speed while gradually ramping up to optimal performance. Offers infinite settings for increased comfort, quieter operation and energy savings when compared to conventional motors.
- **Built-in Fan Time Delay Relay**  
Increases the SEER rating by optimizing efficiency.
- **Auxiliary Electric Heat**  
Accepts electric heat kits from 3kw–21kw as field-installed options.

For customer service, call toll free:

1-866-944-7575, 8 a.m. to 5 p.m. Eastern Time, Monday–Friday.

WhirlpoolHVAC-ConsumerSupport@tradewindsHVAC.net



\*Except where prohibited by law, online registration is required within 60 days of installation to activate the full extent of the specified warranty. For complete warranty information and/or to register your product, please visit [www.WhirlpoolHVAC.com](http://www.WhirlpoolHVAC.com). All specifications subject to change without notice. Products may vary from images shown. Product warrantor is Goodman Company, LP. ®Registered trademark/™Trademark of Whirlpool, U.S.A. All other trademarks owned by their respective companies. Manufactured under license by Tradewinds Distributing Company, LLC, Jacksonville, Florida. ©2009. Whirlpool Corporation. All rights reserved. WSP7857. Printed in the U.S.A. 9/09.